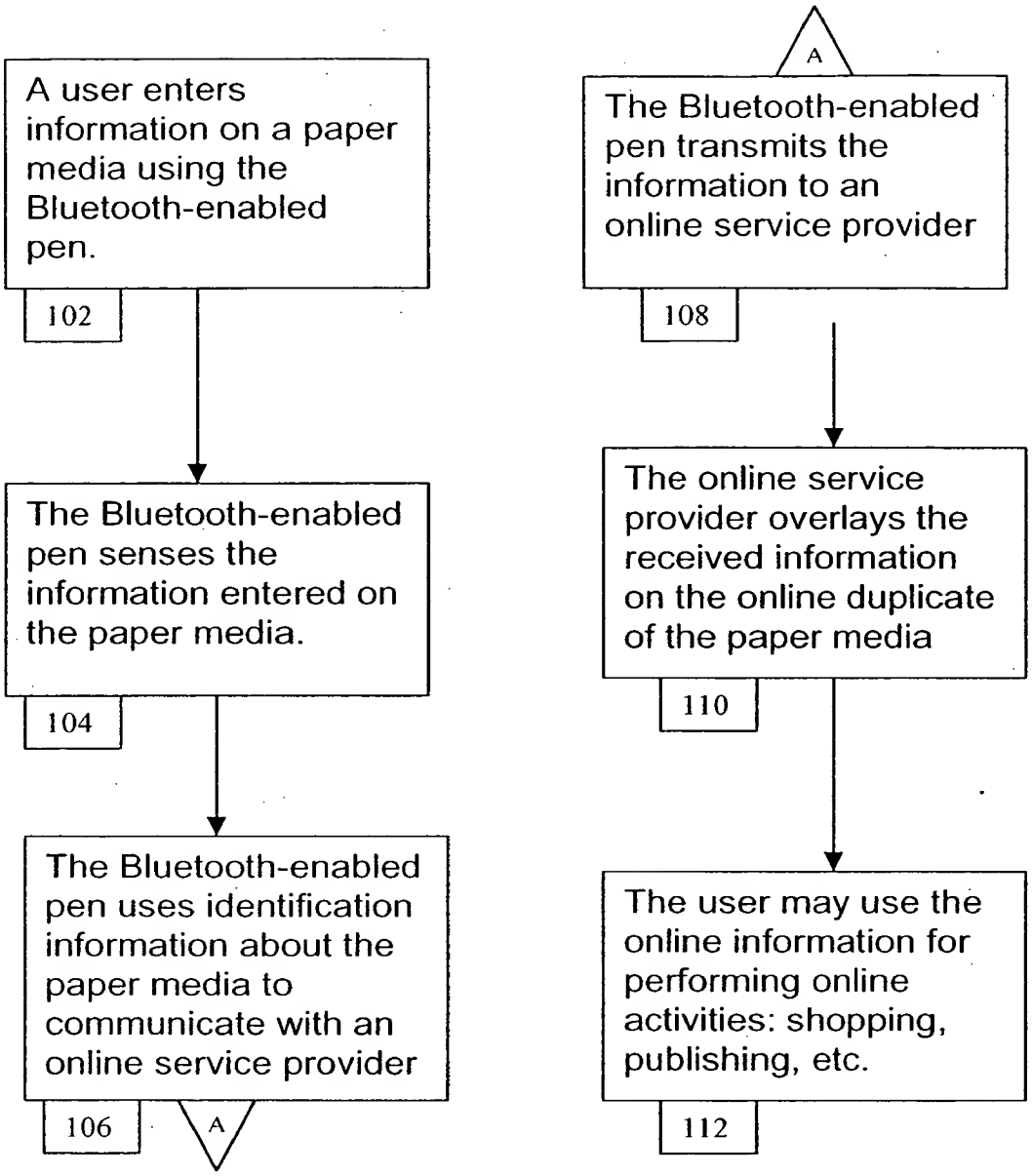
A user enters information on a paper media using the Bluetooth-enabled pen.
102
The Bluetooth-enabled pen senses the information entered on the paper media.
104
The Bluetooth-enabled pen uses identification information about the paper media to communicate with an online service provider
106
A
A
The Bluetooth-enabled pen transmits the information to an online service provider
108
The online service provider overlays the received information on the online duplicate of the paper media
110
The user may use the online information for performing online activities: shopping, publishing, etc.
112

Figure 1

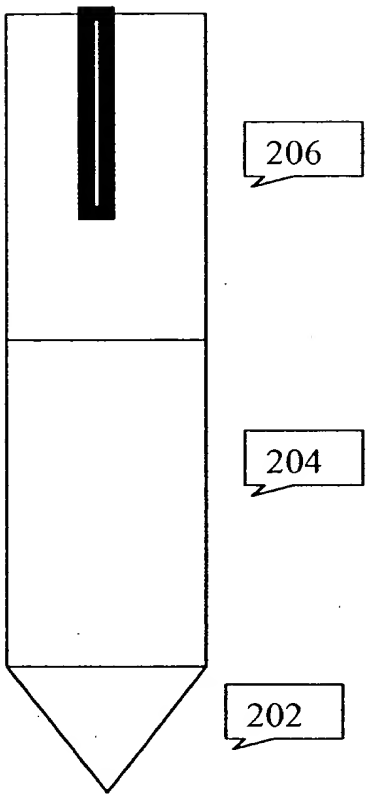

Figure 2

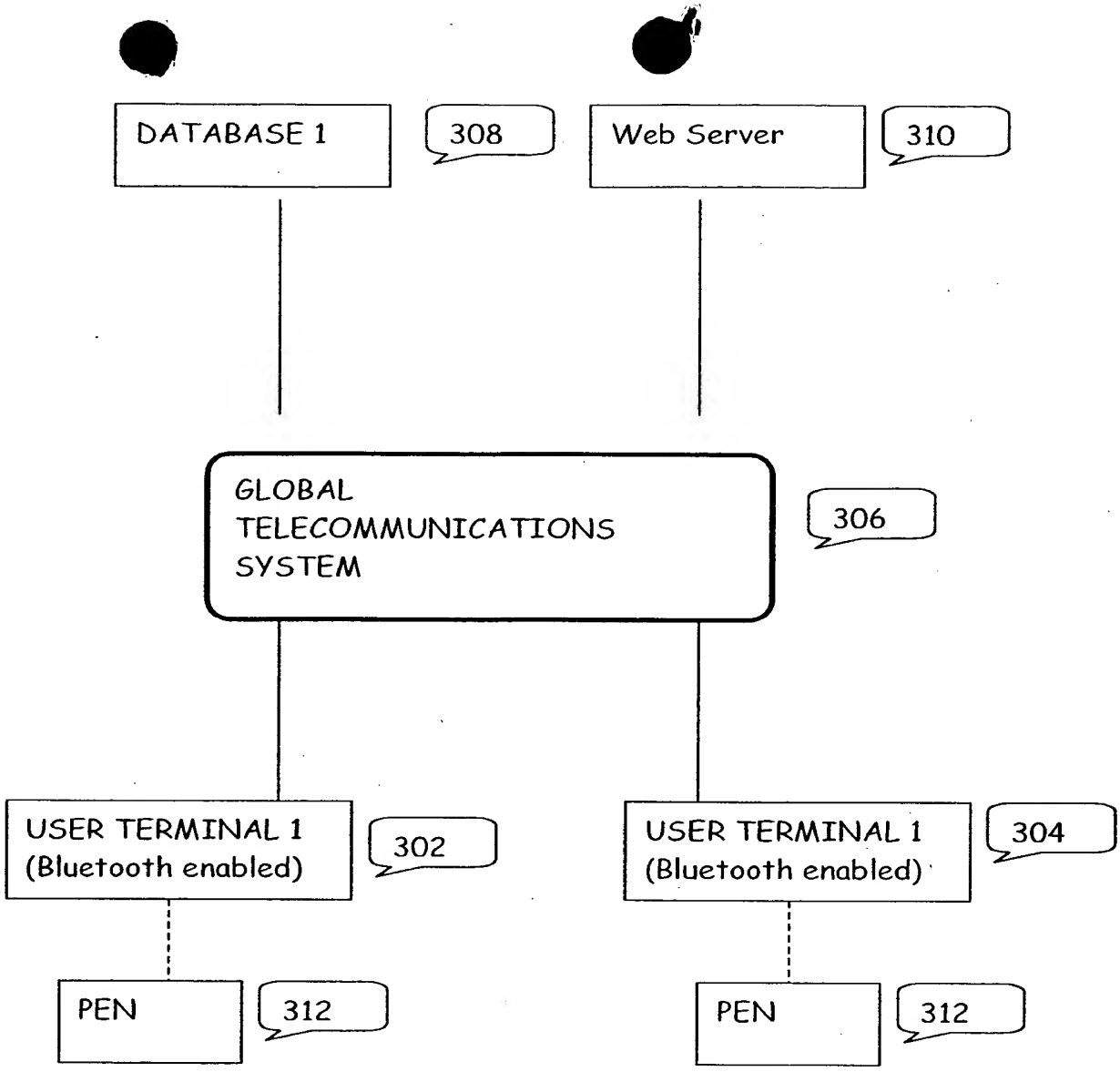
DATABASE 1
308
Web Server
310
GLOBAL
TELECOMMUNICATIONS
SYSTEM
306
USER TERMINAL 1
(Bluetooth enabled)
302
USER TERMINAL 1
(Bluetooth enabled)
304
PEN
312
PEN
312

Figure 3